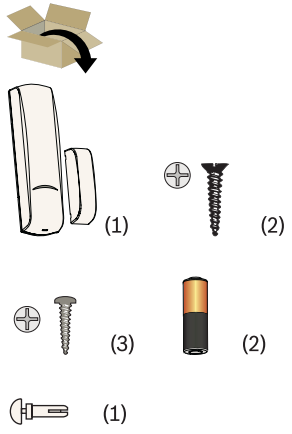
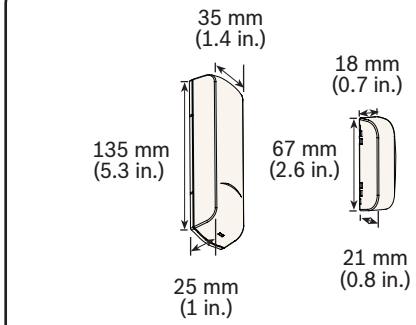
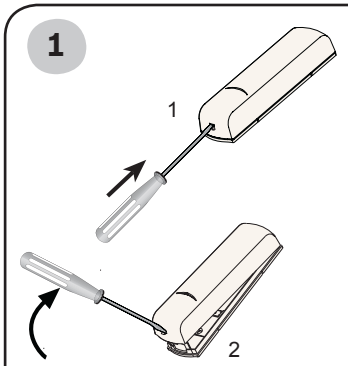
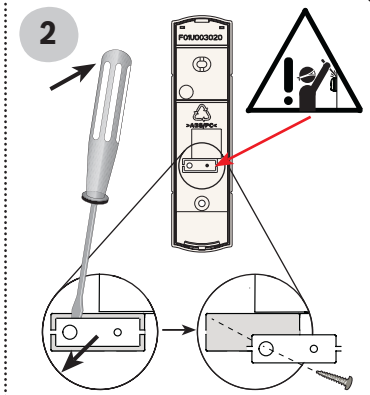
ISW-BIN1-S135X (868 MHz)
ISW-BIN1-S135Y (915 MHz)

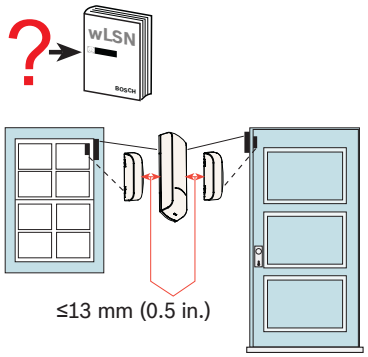
wLSN Inertia Detector Installation Instructions



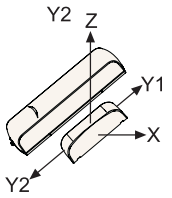


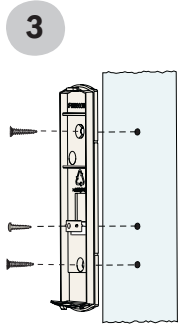


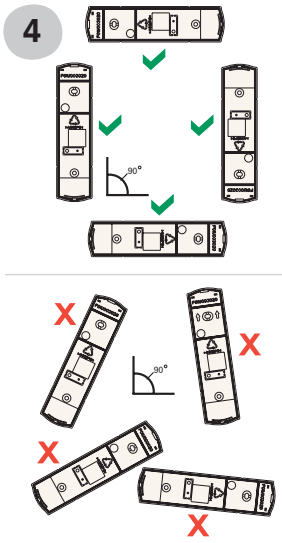


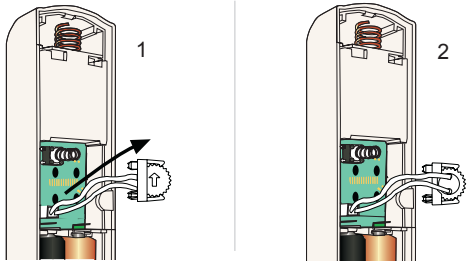


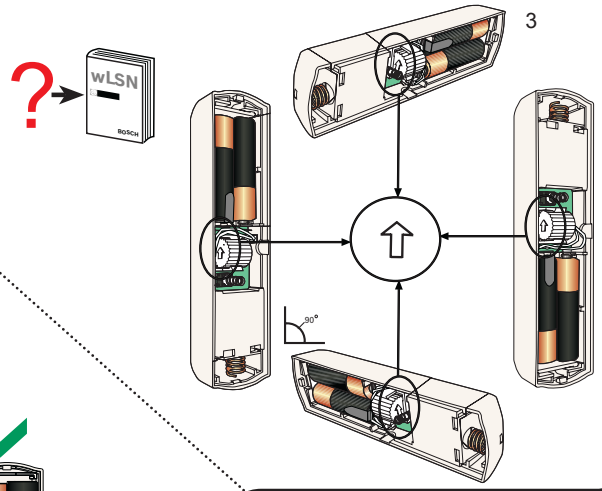
NF A2P Distances (mm)		
Wood/Bois	**O**	**F**
X	32	26
Y1	14	11
Y2	26	11
Z	45	40
Metal	**O**	**F**
X	20	17
Y1	10	8
Y2	23	21
Z	40	30

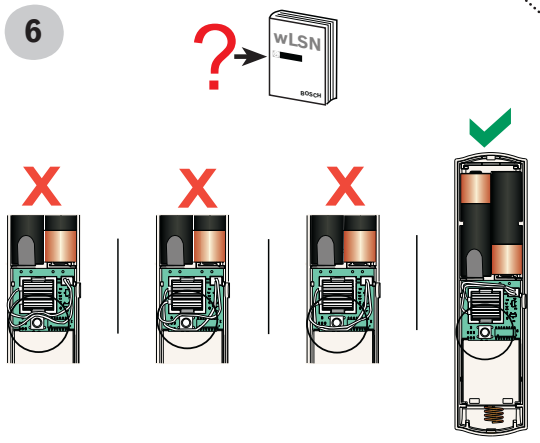












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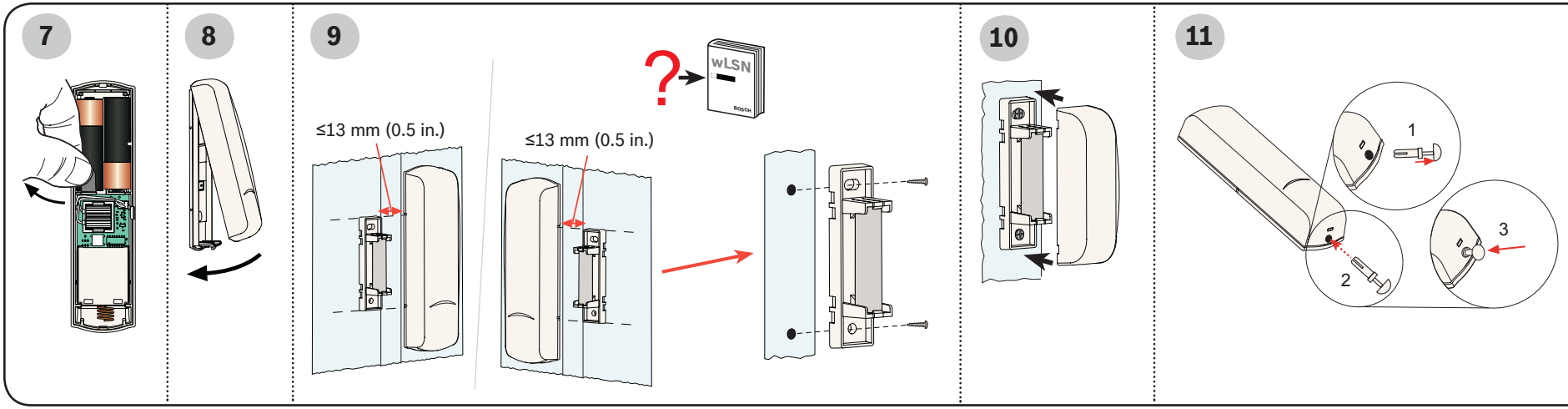

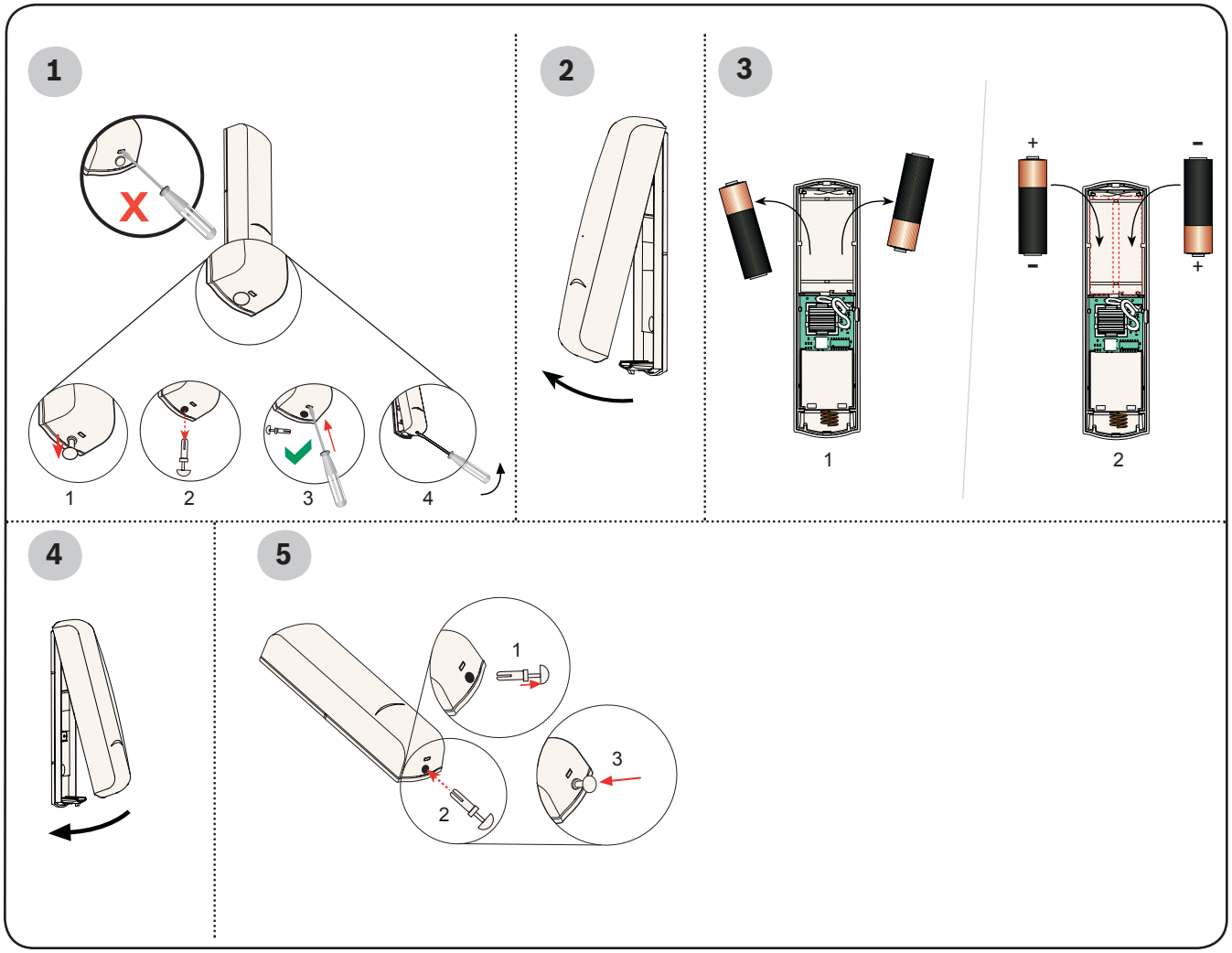

ISW-BIN1-S135X (868 MHz):

CE

EN50131-1, EN50131-6, EN50131-5-3 Grade 2

Environmental Class II

IP30/IK04 (EN60529, EN62262)

NF a2p

Certification NF A2P Type 2
Attestation B230000170 délivrée par
AFNOR Certification 93571 La Plaine St Denis
CNPP Certification 27950 St Marcel
Pour son usine : 000110P2

ISW-BIN1-S135Y (915 MHz):

FCC, Part 15

IC: Industry Canada RSS-210

UL634: Standard for Connectors and Switches for Use with Burglar Alarm Systems

UL639: Intrusion Detection Units

ULC C634-M1986: Standard for Connectors and Switches for Use with Burglar Alarm Systems

ULC-S306-03: Intrusion Detection Units

868 MHz (ISW-BIN1-S135X)
915 MHz (ISW-BIN1-S135Y)

<95%

-10°C - +55°C
(+14°F - +131°F)

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WPP